

### In the Specification

Please replace paragraph 0029 (beginning on page 13, line 1) with the following amended paragraph.

[0029] The wake-up button 530 can be pressed by a user's finger or by the impact when the computer system 500 falls to the ground. When the computer system 500 falls, it is possible that the battery is detached by the impact. Generally speaking, the period during which the wake-up button 530 is pressed due to a collision or an impact is about 1~2 ~~millisecond~~ milliseconds, whereas the period during which the wake-up button is pressed by the user's finger is usually about 100 ~~millisecond~~ milliseconds. Therefore, a predetermined value P, which has a default value of greater than 1~2 millisecond and less than 100 ~~millisecond~~ milliseconds, is proposed in the invention, so that whether the wake-up button 530 is pressed intentionally or accidentally can be determined by checking the period during which the wake-up button 530 is pressed being less or larger than the value of P.